## STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

INSPECTION REPORT

1EPA Number: 03/0340003 USEPA Number: 1LD 091766410 Facility Name: FINH CIL AUD CHEMICAL Street: 14200 S. PAXTON Telephone: 862-6140 City: CALUMET State: /L Zip Code: 60409 County: COOK Type of Facility: Notified As: 6EM/TSD Regulated As: 6EN LDF? yes no WHPV? yes no 90 Day Follow-up Required? yes no w Region: <u>M</u> Date of Inspection: <u>4-34-87</u> From: <u>9:30 AM</u> to 12:10 P Weather (LDF Only): Type of Inspection ISS: Sampling: Citizen Complaint: Closed: Withdrawal: Record Review: Follow-up to Inspection of ... Other: Non Regulated Status Small Quant. Gen:: Claimed Nonhandler: Other(Specify in narrative): Notified As/Regulated As Matrix Number: 5 Key Letter: A Notification date, 8-14-80, from initial vor subsequent \_ notification. Part A date: 1/30-82, from initial or amended Part A. Part B permit application submitted? yes no \_ Has the firm been referred to: USEPA? yes no IAG? yes no County States Attorney? yes no Date of referral to USEPA: IAG: , County States Attorney: . Federal Court Order Issued: State Court Order Issued: USEPA Compliance Order Issued: \_\_\_\_\_\_ Illinois PCB Order Issued: \_\_\_\_\_ TSD Facility Activity Summary ACTIVITY (BY On Activity Closed Baing Exempt From On Annual Was Process Code) Pt A Conducted Activity Done at Regulation Report For per 35 IAC, 8 8 8 . Ever Time of Prior to Section: Inspection 1980 Done RECEIVED 1AY 13 1987 IEPA-DLPO

Operator: FINA OIL	AND CHEM	KAL CO		Telephone	e <b>j:</b>
Street: 14000 5,	PAXTON				· **
City: CALUMET	CITY	Stat	e: <u>1</u>	Zip Code:	60409
Owner: SAME	S ABOVE			Telephone	e #:
Street:				······································	·
City:	·	State	:	Zip Code:	····
Person Interviewed		Title	:	189 189 1 1894 1	Telephone #
GERMO HARDIN		MA	NAUE	2	862-614
			·····		
·				.17	
	···	<del>, i</del> :			-
Inspection Participants		Agency	/Title		Telephone #
Inspection Participants  RICHARD FINCEY			/Title + / <i>EPS</i>	<b>.</b>	Telephone #
Inspection Participants  RICHARD FINLEY		Agency 15P			Telephone #
					•
					•
					•
					•
RICHARD FINCEY		150	+ JEPS .		345-4780
Prepared By		Agency	+ JEPS a		345-4782 Telephone #
RICHARD FINCEY		150	+ JEPS a		345-4780
Prepared By  PICHAND FINLEY	Summary o	Agency  IEA   EPS	/Title		345-4780 Telephone # 345-4780
Prepared By	Summary o	Agency  IEA   EPS	/Title		345-4782 Telephone #
Prepared By  PICHAND FINLEY	Summary o	Agency  IEA   EPS	/Title		345-4780 Telephone # 345-4780
Prepared By  PICHAND FINLEY	Summary o	Agency  IEA   EPS	/Title		345-4780 Telephone # 345-4780

Facility Name: FIMA OIL AND CHEMICAL ... USEPA #: 14.001766410 . IEPA #:031039 0003

					<del>-</del> .	· · ·				1			
Waste Name	Generating		Date of		0 n	On			ual		Rate of	Last	Dispsition
Include haz &			Last	Haz		3510	RET	Fo	r	On	Gener-	Mani-	
on-haz special	site. N/A	for TSD)	Analy-	Waste	-12	- 3	86	8.5	84	Site	ation	fested	
waste for	}		sis ·	#	*	*	*	*	76	· ·		Ship-	
hich no deter-					}	Į.	•		١.	<b>\</b>	_	ment	••
mination has				· .		l		1	[		·		• .
ocen made)						l	<u> </u>					]	
STYREAL LIQUID	PRODUCTION POLYSTRENE		1-29-87	D001	4		Y	Y	Y	S O BLUE	164/1005	3-19-87	CAL CITYKY
SYRENE (SOLID)	POLYSTYPERE	्य	1-24-87	D001	Y		Y	4.	Υ.	240 Decime	X 4AOD 1bs/mos	3-14-87	CAL CAY, K.Y.
						•							
							,						·
													·
		·				•					·		
		·											
													rı.
- B. O.													
RECEIV	EU				!								
13 /5	8/												
IEPA-DLPC							,						

<sup>\*</sup> All "no" responses must be explained in the narrative

MASTE (DOOI) WHEN A CLAY FILTER MEDIA
USED FOR REMOVAL OF CONTAMINATES FROM
A STYRENE MUMBER DURING THE MANOFACT-
URING PROCESS, IS DISPOSED OF BY PLACING
THE FILTER MEDIA INTO 35 GALLON CONTAINER
WHEN PLACED INTO A DRUM, THE FILTER MEDIA
IS NOT COMPLETELY IN A SOLID STATE.
CONSEQUENTLY PPPROYIMATELY THIRTY-FIVE
PERCENT OF THE WASTE IS MANIFESTED AS
A LIBUID. BOTH THE SOLID AND THE
LIBUID STYRENE ETHYLENE WIPSTE IS
MANIFESTED TO LIND, CALVERT CITY, KY
FOR INCINERATIONS
AT THE TIME OF IUSPECTION, THIS PACILITY
APPEARED TO BE IN COMPLIANCE WITH GENERATOR
REQUIREMENTS.
RECEIVED
11AY 13 1987
IEPA-DLPC

## RECEIVED

11AY 13 1987

JEPA-DLPO

ON 11-18-80, FINA OIL AND CHEMICAL COMPANY

FILED A PART A APPLICATION, IDENTIFYING CONTAINER

AND TANK STORAGE PROCESSES.

A TOD INSPECTION WAS COMPUCTED ON 3-26-82.

AT THAT TIME, THE CHLY ACTIVE PROCESS

WAS CONTAINER STORAGE.

IN A LETTER. TO USEPA DATED 11-30-82

FINA OIL AMENIDED ITS PART A, INDICATING

THAT THEY HAD BEEN OVERLY PROTECTIVE IN

THEIR FILING AND REQUESTED THAT THEIR

PART A BE WITH DRAWN AS HAZARDOUS MASTES

WERE NEVER STORED IN TANKS AND HAZARDOUS

WASTES STORED IN DRUMS WOULD NOT BE

ACCUMULATED FOR MORE THAN 90 DAYS.

BECAUSE HAZARDOUS WASTES HAD BEEN STORED

IN DRUMS FOR MORE THAN 90 DAYS, A CLOSURE

PLAN WAS REQUIRED FOR SOI ACTIVITY.

THE CLOSURE PLAN WAS APPROVED OU 3-1-84;

COMPLETED AND CERTIFIED ON 7-13-84, PAID

A CLOSURE VERIFICATION INSPECTION CONDUCTED

ON 9-21-84.

FINIA, WHICH MANUFACTURES A POLYSTYRENE
RESIN GENERATES A STYRENE ETHYLBENZENE

(			$\sim$	1		, .			· )
\ C_	90 Day F/U	Ltr	Requirement	Compl	iance?			Number :	
1		<b>A</b> D	PART 722   GENERATOR STANDARDS   Subpart A: General   Section 722.111   Hazardous Waste						
1		E,G	Determination	-1			·		
			Has the generator determined if the solid waste it generates is a hazardous waste?  Yes No		·	11		\$ - <b>.</b>	•
			Did the generator follow the procedures specified in this section in making its determination? Yes No	,				••	<b>9</b>
		A	Section 722.112 USEPA Identification Number	<u> </u>					
		a)	Has the generator obtained a USEPA identification number? Yes No				'.	:	
		ь)	Has the generator offered his hazardous waste only to transporters or to treatment, storage or disposal facilities that have received a USEPA identification number? Yes \( \subseteq \text{No} \)			·		;	
									-
							· .		,,
			RECEIVED				•		
	.		11AY 1 3 1987				•		
			IEPA-DLPC						:
			O Fall				,	26	<u>_</u>
	1	Day F/U	Day Ltr F/U  A,D, E,G	PART 722 CENERATOR STANDARDS Subpart A: General  A,D, E,G  Bection 722.111  Hazardous Waste Determination  Has the generator determined if the solid waste it generates is a hazardous waste? Yes No  Did the generator follow the procedures specified in this section in making its determination? Yes No  A Section 722.112  USEPA Identification Number  a)  Has the generator obtained a USEPA identification number? Yes No  b)  Has the generator offered his hazardous waste only to transporters or to treatment, storage or disposal facilities that have received a USEPA identification number? Yes No  RECEIVED  [1AY 13 1987 IEPA-DLPC	Day Lir Requirement Complyes  PART 722 GENERATOR STANDARDS Subpart A: General  A,D, E,G  Has the generator determined if the solid waste it generates is a hazardous waste? Yes No  Did the generator follow the procedures specified in this section in making its determination? Yes No  A Section 722.112 USEPA Identification Number  a) Has the generator obtained a USEPA identification number? Yes No  b) Has the generator offered his hazardous waste only to transporters or to treatment, storage or disposal facilities that have received a USEPA identification number? Yes No  RECEIVED  11AY 13 1987  IEPA-DIPO	Day Lix Requixement Compliance? Yes No  PART 722 GENERATOR STANDARDS Subpart A: General  1 A.D., E.G. Section 722.111 Hazardous Waste Determination  Has the generator determined if the solid waste it generates is a hazardous waste?  Yes No  Did the generator follow the procedures specified in this section in making its determination? Yes No  A Section 722.112 USEPA Identification Number  a) Has the generator obtained a USEPA identification number? Yes No  b) Has the generator offered his hazardous waste only to transporters or to treatment, storage or disposal facilities that have received a USEFA identification number? Yes No  RECEIVED  11AY 13 1987  IEPA-DLPO	Day Ltr Requirement Compliance? Yes No 11/A  PART 722 GENERATOR STANDARDS Subpart A: General  A,D, E,G  Has the generator determined if the solid waste it generates is a hazardous waste? Yes No  Did the generator follow the procedures specified in this section in making its determination? Yes No  A Section 722.112 USEPA Identification Number  a) Has the generator obtained a USEPA identification number? Yes No  b) Has the generator offered his hazardous waste only to transporters or to treatment, storage or disposal facilities that have received a USEPA identification number? Yes No  RECEIVED  11AY 13 1987  IEPA-DLPC	Day Let Requirement Complained: Remarks or Complete Yes No PART 722 GENERATOR STANDARDS Subpart A: General  1 A.D. E.G Determination  Has the generator determined if the solid waste it generates is a hazardous waste? Yes No Did the generator follow the procedures specified in this section in making its determination? Yes No No Section 722.112 USEPA Identification Number  a) Has the generator obtained a USEPA identification number? Yes No No Waste only to transporters or to treatment, storage or disposal facilities that have received a USEPA identification number? Yes No No Manumber? Yes No Manumb	Day Lit Requirement Complaince? Yes No

					1					
Area	1	90 Day F/U		Requirement		parent lance?   No			Comment Number	
				Part 722 GENERATOR STANDARDS	!!					
			A,D, E,G	Support B: The Manifest			ŀ			
			a)	Section 722.120 Generator Requirements  Has the generator who transports; or who	-					
			(a)	offers its hazardous waste for transportation off-site for treatment, storage or disposal prepared a uniform			-;			
				hazardous waste manifest? YesNo						
·			b)	For hazardous waste going outside Illinois for treatment, storage or disposal, has the generator used the manifest supplied by the Agency if the State to which the						
				hazardous waste is being shipped does not supply and require the completion of its own State manifest? Yes No N/A				,	i	•
			c)	For hazardous waste going outside Illinois for treatment, storage or disposal, has the generator used the manifest supplied by and requiring completion by the State to which the hazardous waste is being shipped? Yes No N/A						
			d)	Did the generator designate on the manifest one facility which is permitted to handle the hazardous waste therein described? Yes No N/A						•.
	CEIV	ì		Note: The generator may also designate an alternate facility permitted to handle the hazardous waste in the event an emergency						
Unice	្វ 1	987		prevents delivery of the hazardous waste to the primary designated facility.						
IEF	A-DLF	C'								
	(	ا اس								<i>)</i>

~·· ·· ·

	(3)				1		Y	ı		
Area		790 Day F/U	Key Ltr Sub	Requirement		parent lance? No			Comment Number.	
			f)	In any instances where the transporter was unable to deliver the hazardous waste to the designated or alternate permitted facility, has the generator designated another permitted facility or instructed the transporter to return the waste?  Yes No N/A				NO SUCH	, NSTANCES	
MAN	2			Section 722.121 Acquisition of Manifests	1		-			
			a) or B)	This section reiterates the requirements for generators to use Illinois manifests for hazardous waste going for treatment, storage or disposal in Illinois; or consignment State manifests for wastes going out of State for treatment, storage or disposal unless the consignment State does not supply its own manifest, in which case the generator must use the Illinois manifest. A "No" answer to the second or third question under Section 722.120, General Requirements, also indicates noncompliance with this section.						
MAN	2			Section 722.122 Number of Copies	<u></u>					
				Does the manifest the generator is using consist of at least six copies (plus one copy for each additional transporter)?  Yes No		·		. ,	,	•
			٠.	RECEIVED						
				IEPA-DLPC						
								G	3,	

			• •					
Area		. / 90 Day F/U	10 1			parent innce?		Remarks or Comment Number
MAN			366	Section 722.123 Use of the Manifest	1			
			a)	For each manifest reviewed, has the generator?				
				1) Signed the certificate by hand? YesNo				
				2) Obtained the handwritten signature and the date of acceptance by the initial transporter?  Yes No			ş.	
٠.				3) Retained one copy as required by Section 722.140(a), Record keeping? YesNo	·			`
			·	4) Apparently sent a copy (Part 5 for Illinois manifests) to the Agency within two working days?  Yes No		•	·	
			b)	Has the generator apparently given the remaining copies of the manifest to the transporter? Yes No			-	
			c)	Has the generator followed the procedures prescribed in Section 722.123 (c) for manifesting bulk shipments of hazardous waste by water? Yes No N/A				NO BULK SHIPMENTS.
			d)	Has the generator followed the procedures prescribed in Section 722.123 (d) for manifesting bulk shipments of hazardous waste by rail? Yes No N/A		·		
R	1	VED 1007	·	•				
IE	A-DLP	1987						
		<i>G</i>		<u> </u>				

Area	10-	7.90 Day	Key Ltr	•	parent lance?		n	Annual Mark S
		F/U	1	Requirement	No			omment Number
				Part 722			NO WASTE	PREPARED
				GENERATOR STANDARDS		<b>]</b> .	POR SH	IPMENT
			A,D, E,G	Subpart C: Pre-transport Requirements				
				Section 722.130 Packaging	 	~		
TH	1	Х		Is waste which is ready for transportation off-site packaged in accordance with 49CFR, Parts 173, 178 and 179?  Yes No				
ТН	1	х		Section 722.131 Labeling	 	<u> </u>		
				Is each package of hazardous waste which is ready for transportation off-site labeled in accordance with 49CRR Part 172?  Yes No				
отн	i	x		Section 722.132 Marking	 •	1		: ·
			a)	Is each package of hazardous waste which is ready for transportation off-site marked in accordance with 49CFR Part 172? Yes No			·	•
			b)	Is each package of hazardous waste which is ready for transportation off-site marked in accordance with:				13
				- The generator's name and address? Yes No	·			
	RE 1AY	CEIVE 13 198	<b>U</b>	- The manifest document number associated with the container?			. ,,	
	}	DLPC	ì	Yes No				,
							<b>~</b>	<b>,</b>

rea	, 	90 Day	Key	Requirement		parent iance?		Remarks or Comment Number
		F/U	Sub	Nedolf ement			N/A	
			560	- The words "Hazardous Waste - Federal Law Prohibits Improper Disposal. If found contact the nearest police, or public safety authority or the U.S. Environmental Protection Agency"? YesNo				
НТС	1			Section 722.133 Placarding				
				Does the generator have, for the waste it generates, the proper placards to:				
				- Placard the transport vehicle, or				
-				<ul> <li>Offer to the first transporter,</li> <li>according to 49CFR, Part 172,</li> <li>Subpart F? Yes No</li> </ul>				
4	1	Х		Section 722.134 Accumulation Time	~			
				Has the generator (who is not a small quantity' generator in compliance with the requirements in Section 721.105) only accumulated hazardous waste on site for periods of 90 days or less?  Yes No				
				Note: If the answer is "Yes", complete the following questions. If the answer is "No", and there is more than 1000 kg (one kg of accute hazardous waste or 100 kg of any residue or contaminated soil, waste or other debris resulting from the clean up of a spill, into or on any land or water,				
-1		EIVE	· .	of any accute hazardous waste listed in Sections 721.121, 721.132 or 721.133 (e))				
ł		3 1987	•	the firm is a storage facility. Complete the TSD inspection form, unless the generator has requested and has been				
	EPA-	DLPC		granted an extension as provided for in Section 722.134 (b).				
	}		{					

7143 C . .

	:			17-11-	i	}	·	
	90 Day F/U	Key Ltr Sub	Requirement		parent lance?   No		Remarks or Comment Num	ber .
		a) l)	For waste in containers, has the generator complied with the requirements of 35 Ill.  Adm. Code 725, Subpart I: Use and Management of Containers? Yes NoN/A					
			Note: Complete pages TSD-I-1 and 3 concerning container storage prior to answering this question.			11		
		a)l)	For waste in tanks, has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart J: Tanks except for Section 725.293, Closure? Yes No N/A				HO TANK STORAL	Æ
			Note: Complete pages TSD-J-1 thru 5 concerning tank storage prior to answering this question.	-				
		a)2)	For waste in containers, has the generator marked and made visible for inspection on each container, the date upon which accumulation began? Yes NoN/A					
		a)3)	For waste in containers and tanks, has the generator marked or labeled each with the words "Hazardous Waste"? Yes No					
RECENS		a)4)	Has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart C: Preparedness and Prevention?					
RECEIVET 13 1987			Note: Complete pages TSD-C-1 thru 4 concerning preparedness and prevention prior to answering this question.					
IEPA DLPC		a)4)	Has the generator complied with the requirements of 35 Ill. Adm. Code 725, Subpart D: Contingency Plan and Emergency			·	·	;

			4. 7		1 ×					$\bigcirc$
Area	6-	90 Day F/U	Key Ltr Sub	Requirement		parent Lance?   No		Remarks or Comm	ent Number	
	-	1-21-	Sec	Procedures? Yes No			1.7.1			
				Note: Complete pages TSD-D-1 thru 5 concerning contingency plan and emergency procedures prior to answering this question.						
			a)4)	Has the generator complied with the requirements of 35 Ill. Adm. Code 725.116, Personnel Training?  No No		•	*:			
				Note: Complete pages TSD-B - 8 thru & com-				\	·.	
				Note: In inspections at firms whose key letters are A or D, include the TSD inspection form pages indicated above for subsection a)l) and a)4) with the generator inspection form. If the key letters are either E or G, these pages will be included in the TSD inspection form and need not be repeated in this portion.						
				Any violations noted in completing the aforementioned pages from the TSD inspection form at firms whose key letters are A and D are violations of only the requirements in Section 722.134, not the requirements of Part 725.						
1,71	CEIV	<b>ED</b> 187	c)1)	Is the generator who accumulates hazardous waste in containers at or near any point of generation where wastes initially accumulate and which is under the control of the operator of the process generating the waste:						

Area	٠	90 Day F/U	Key Ltr Sub Sec	Requirement	In App Compli Yes		 Remarks or Comment Number
				- Limiting such accumulation to 55 gallons (one quart of acutely hazar- dous waste listed in 35 Ill. Adm. Code 721 133)? Yes No N/A			
				- Complying with the requirements of:		· · ·	
				1) 35 Ill. Adm. Code 725.271, Condition of Containers? Yes No N/A	!	. !	
				2) 35 Ill. Adm. Code 725.272, Compatibility of Waste with Containers? Yes No N/A	·		
				3) 35 Ill. Adm. Code 725.273(a), Management of Containers - requiring that the containers be stored closed except when waste			
				is being added or removed? Yes No N/A  - Marking the containers with the words "Hazardous Waste" or with			
ECEIV	Eix			other words that identify the containers?  Yes No N/A			
1 5 19 A-DLP	987		c)2)	Has the generator who accumulates more than 55 gallons (one quart of acutely hazardous waste listed in 35 Ill. Adm. Code 721.133 (e)) with respect to the amount of excess waste, complied with the		·	NO MONE THAN I  PRUM PLLUMULATED  AT/MEDR POINT DI-  GENERATION
				requirements in Section 722.134(a) within three days?  Yes No N/A			•

	:					_						· (	
Area	90 Day F/U	Key Ltr Sub Sec	Requiremen	t ·		In App Compli Yes	lance?		Remar	kş or	Comment	Number:	
		c)2)	Are the containers wi marked with the date Yes No	accumulation b	egan?	·						÷	
		c)2)	During the three day generator continuing requirements of Secti	period, is the to comply with	the .			يو				:	·
			•									·	
				:	·				·		`	•	
							•			•		;	
			· ·	•									
									-				•
			RECEIVED							•			
			SEPA-DLPC,									·	1
	}_		***		-			_			<del></del>		و لـــــ

	ر ۰. د ا				f			
Area	1 6.	7.90 Day	Key	Requirement		parent Lance?   No		Remarks or Comment Number
		F/U	Sec.	Part 722	1 -100	1-110		
ОТН	2		A,D, E,G	GENERATOR STANDARDS Subpart D: Record keeping and Reporting Section 722.140 Recordkeeping Has the generator retained for a period of three years:	~			
			a)	- A copy of each signed manifest? Yes No			<i>"</i>	
			b)	- A copy of each annual report? Yes No				
			b)	- A copy of each exception report? Yes No				
			c)	- Copies of test results, waste ana- lyses or other determinations made in accordance with Section 722-111? Yes No				
			d)	Does a generator who is involved in any unresolved enforcement action continue to maintain the records required in 722.140  (a) thru (c)? Yes No N/A				HO UNRESOLUTED ENFORCEMEN ACTION OR REQUESTS FROM THE DIRECTOR.
			d)	If the Director has requested that the records required in 722.140 (a) thru (c) be maintained for a period longer than three years, has the generator continued to maintain them? Yes No N/A	•			•,
отн	2		·	Section 722.141 Annual Reporting	<u>/</u>			
1			a)	Has the generator who ships waste off-site prepared and submitted a copy of an annual				
LCE	7			report, as supplied by the Agency, to the Agency by March I, for the preceeding calendar year? Yes No				
EPA-DI	PC"							

		<b>/</b> ::			$\widetilde{G}_{0}$				. 0
Area	1 0	1 -	00 Va(	Key Ltr	i e e e e e e e e e e e e e e e e e e e		parent		
			7.0	Sub	Requirement	Comp J.	iance?	N/N	Remarks or Comment Number
				a)	Does the annual report include a  description of:  The efforts undertaken during the year to reduce volume and toxicity of waste generated? Yes No N/A  The changes in volume and toxicity of waste actually achieved during				
					the year in comparison to previous years to the extent such information is available for years prior to 1984? Yes No N/A				
٠.					Note: The above descriptions will be required on annual reports for calendar year 1986 and later.				
					Note: A generator who treats, stores or disposes of hazardous waste on-site must submit an annual report as a TSD in accordance with the requirements of 35 Ill. Adm. Code 702, 703, 724, 725 and 40 CFR 266.				
MAN	1				Section 722.124 Exception Reporting			1	·
			а		Has the generator who has not received a signed copy of the manifest from the designated TSD within 35 days of the date the waste was accepted by the initial transporter determined the status of its hazardous waste? Yes No	·	·		NO INSTANCES REQUIRING EXCEPTION REPURTING
					RECEIVED 11AY 13/1987				
					SEPA-DLPC"				

			C.,						$\sim$
	Arca	<u>ر</u> .	90 Day F/U	Key Ltr Sub Sec	Requirement		parent lance?	1	
	ОТН	1	, ; / U	b)	las the generator who has not received a signed copy of the manifest from the designated TSD within 45 days of the date the waste was accepted by the original transporter submitted an exception report to the director? Yes No	165	No		NOUE REQUIRED AT THE TIMES
1			ll.		CV 2.2				

			Key		{In Ap	nárenť	}	
Area	( .	90 Day F/U	Ltr	Requirement		iance?		Remarks or Comment Number
				Part 722				
				GENERATOR STANDARDS			1	
			A,D, E,G	Subpart E: Special Conditions				
OTH	1			Section 722.150 International Shipments			~	PMERT
			b)1)	Has the generator notified the Administrator and Agency, in writing, four				NO INTERMATION SHIPMENT
				weeks before the initial shipment of hazardous waste to each country in each				
				calendar year? Yes No N/A	·			
			b)1)	Does the notice include the following?  - The waste identification by its				
				USEPA hazardous waste identification number and its DOT shipping				
				description and, - The name and address of the foreign		•		
				consignee? Yes No		•		
	;		b)2)	Has the generator received confirmation, in writing, from the foreign consignee that the waste had been delivered?  Yes No				
				Note: A copy of the manifest signed by the foreign consignee may be used for this purpose.	•			
			b)3)	Has the generator met the manifest requirements of Section 722.120 except that:	•			Y 13 1987
				- In place of the name, address, and USEPA identification number of the designated facility, the name and			<b>S</b> E	PA-DLPC
	ĺ			Sec. 1				

						, .	
Area	2.	90 Day F/U	Key Ltr Sub	Requirement	parent iance?   No		Remarks or Comment Number
				address of the foreign consignee is used, and			
				The generator identifies the point of departure from the United States, that the waste must travel before entering a foreign country?  Yes No		,	
			b)4)	Is the generator using manifests obtained from the Agency for its international shipments? Yes No N/A			
			c)1)	Has the generator filed an exception report if it has not received a signed copy of the manifest from the transporter stating the date and place of departure of the waste from the United States within 45 days of the date the waste was accepted by the transporter? Yes No N/A	,		
			c)2)	Has the generator filed an exception report if it has not received written confirmation from the foreign consignee of the arrival of the waste within 90 days of the date the waste was accepted by the initial transporter?  Yes No N/A			
			d)	Has the person exporting hazardous waste filed with the Administrator and the Agency, no later than March 1 of each year, a report summarizing the types, quantities, frequency and ultimate destination of all such hazardous waste exported during the previous calendar year? Yes No N/A	·		RECEIVED 11AY 1 3 1987
							SEPA-DLPC"

1/6,

		4.1		( )								g)
Area	16.	90	Key		Tu. Ybl			l		_		
	ł	Day	Ltr	Requirement	Comp1				arks or	Comment	Number .	
	J	I/U	Sub		Yes	No	N/V	<b> </b>				
			e)1)	Has the person importing hazardous waste		1	1	ł				į.
	}			met the manifest requirements of Section	.)	1	İ	} .			•	
	1	1	1	722.120 except that:	1	i	1.					-
		1				1					<b>;</b> .	}
		ł	}	In place of the generator's name,		}					•	
	į	1	1	address and USEPA identification							•	Į
			Į.	number, the name and address of the		·					•	
		}	1	foreign generator and the importer's name, address and USEPA identification		}	} ~	1				1
				number are used.			}					
		ľ	1		1			į				
	{	{	e)2)	Has the importer or his agent signed the		}	1			•		
				manifest in place of the generator?		1		1			٠,	
				Yes No N/A		}	Ì			1	••	1
,			e)2)	Has the importer or his agent obtained	į į		1					
			(6)2)	the signature of the initial transporter?			1					)
			]	Yes No N/A				}				
			<b>,</b>			,	İ				:	
			f)	Is the person importing hazardous waste					٠,		•	
			[	using manifests obtained from the Agency?								
				Yes No N/A				} .	. •			
	1	,					₹					
'H	2	Х	1 1	Section 772.151 Farmers			1		•			
							1	میدا	En.P	n AU	דדיטוד	
				Is a farmer who is disposing of waste	1		}	110	PPIC	, , , -	•	1
				pesticides from his own use which are			1	j				. }
				hazardous wastes:			1					ĺ
}	Ì		}	- Triple rinsing each emptied			1					"
1	\			pesticide container in accordance			ļ					
			1 1	with 35 Ill. Adm. Code 727.107	·			·	•			1
			[ [	(b)(3), Residues of Hazardous Waste		•	1					
ì			}	in Empty Containers?			1					
ſ			] . ]	Yes No N/A	ļ					RECEI	VED	
I				,						•		
					J		}		(*	AY 13	198/	•
			}							tens	<b>.</b>	
1	}	ł	Ì							SEPA-DLI	C.	
	,		}			·						, ]
	ì	<b>-</b>	}	\\								

	(			,	j <u>a</u>	t		, .	t ·		<b>)</b>
Area	<u> </u>	1 90 Day F/U	Key Sub Sec	Requirement		Combr Tu. Vb	parent lance?   No	N/N	Remarks or Comment 1	lumber .	
				- Disposing of pesticide residution his own farm in a manner conswith the disposal instruction the pesticide label?  Yes No N/A	sistent						
				Note: If the answer to either of the preceding questions is "No", the fis subject to the requirements of the Part (722) and to the applicable poof 35 Ill. Adm. Code 702, 703 and 7 (724). Complete the applicable insform(s).	armer his rtions 25		·	l'			
								·			
					·				·		
				RECENTOS.		·					
				RECEIVED  1 AY 13 1987  IEPA-DLPC					••		

G

Area	Je.	90 Day F/U	Key   Ltr	Requirement	Ln App	Lance?		Remarks or Comment Number
ОТН	2		a)1)	YesNo			, i	
			a)1)	Is the training program formalized, i.e. written down? Yes No				
			a)2)	Is the program directed by a person who has been trained in hazardous waste management procedures? Yes No				
			a)3)	A) Procedures for using, inspecting, repairing and replacing facility emergency and monitoring equipment?  Yes No N/A  B) Key parameters for automatic waste feed cutoff systems?	٠	·		
		·		Yes No N/A  C) Communications or alarm systems? Yes No N/A  D) Response to fire or explosion? Yes No N/A				RECEIVED  11AY 1 3 1987  SEPA-DLPC
					ر امار المار الم			

750 B-9 G

ea	C.	90	Key			parent	Ì	Samuel Nation
		Day F/U	Ltr	Requirement		lance? No	N/A	Remarks or Comment Number
				E) Response to ground water contamination incidents? Yes No N/A				
			a)3)	Does the program cover the implementation of the contingency plan? Yes No				
			<b>b</b> )	Have new employees completed the program within six months of the date of employment or assignment to a position requiring them to manage hazardous waste?  Yes No N/A			"	
			c)	Has the facility conducted an annual review of the initial training?  Yes No N/A				,
			d)	Are the following documents and records being maintained at the facility:				· · · · · · · · · · · · · · · · · · ·
				1) The job title for each position related to the management of hazardous waste and the name(s) of the employee(s) filling each job? Yes				
				2) A written job description for each job position above, to include the requisite skill, education or other qualifications and duties of personnel assigned to each position?  Yes No —	,			
				3) A written description of the type and amount of both initial and continuing training that will be given to each person holding a position dealing with hazardous waste manage-				RECEIVED IMAY 1 3 1987
				ment? Yes No			į	SEPA-DLPC'
				21				<u> </u>

Area		90 Day F/U	Key	Requirement	In App	lance?			
				4) Records to document that the training or job experience have been given to and completed by personnel dealing with hazardovs wastes management? Yes No					
			e)	Is the facility maintaining training records of former employees who were involved in hazardous waste management for a period of at least three years?  Yes No N/A			72		
OTH	1	х		Section 725.117 General Requirements for Ignitable, Reactive or Incompatible Wastes	<u></u>				
·			a)	Are ignitable and reactive wastes  protected from and separated from sources  of ignition and reaction? Yes No	>				
			a)	Are smoking and open flames restricted to specially designated areas when ignitable or reactive waste is being handled?  Yes No			·		
			a)	Are "No Smoking" signs posted whenever there is a hazard from ignitable or reactive waste? Yes No		·			
			b)	Is the treatment, storage or disposal of ignitable or reactive waste and the mixture or comingling of incompatible wastes and materials being done so that it does not:		·		RECEIVED	
				1) Generate extreme heat or pressure, fire, or explosion or violent				MAY 13.1987	
				reaction? Yes No				JEPA-DLPC'	
II	1		_	TSD-B-11	<del></del>			G	1

	ار الهم السود .		1- 3/		IIn. An	párent	} . * .	
Area	C.	90 Day F/U	Kay Ltr	Requirement		lance?		
				Part 725				
			A D	INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES				
			C,E, F,G	Subpart C Preparedness and Prevention			·,	
ОТН	1	х		Section 725.131 Maintenance and Operation of Facility	1			
				Is the facility being maintained and operated to minimize the possibility of a fire, explosion or any unplanned and sudden or non-sudden release of hazardous waste or hazardous waste constituents to:			·	
				- Air - Soil, or - Surface water,				
				which would threaten human health or the environment? YesNo		·		
отн	1	х		Section 725.132 Required Equipment  Is the facility equipped with the following, unless none of the hazards posed by waste handled at the facility could require a particular kind of equipment:				
			a)	An internal communications or alarm system capable of providing immediate emergency instructions?				RECEIVED
				YesNo N/A				SEPA-DLPC'

TSD C. /

G

Area	1.	1.90	Key		I In: An	parent	} .	
ALCA		Day F/U	Ltr Sub-	Requirement		lance?		
			sec b)	- A device such as a telephone (immediately available at the scene of operations) capable of summoning emergency assistance from local police or fire departments or State or local emergency response teams? Yes No N/A	103	110		
			c)	- Portable fire extinguishers, fire control equiment, spill control equipment and decontamination equipment? Yes No N/A			•.	
			d)	- Water at adequate volume and pressure to supply water hose streams or foam producing equipment or automatic sprinklers or water spray systems?  Yes No N/A		,	·	
н	1	х		Note: Any "N/A" answers must be explained in the Remarks column.  Section 725.133 Testing and Maintenance of Equipment		,		
				Where required, is the facility testing and maintaining, as necessary, to assure proper operation in time of emergency:				
				- Communications/alarm systems? Yes No N/A - Fire protection equipment? Yes No N/A		·		RECEIVED
				- Spill control equipment? Yes No N/A				MAY 13 1987
				- Decontamination equipment?				SEPA-DLPC
_ _				750 C				<u> </u>

					<b>f</b>			$\hat{}$
Area	L.	Day F/U	1.cy 1.tr Sub-	Requirement		parent lance?   No		Remarks or Comment Number
			sec	Note: Any "N/A" answer must be explained in the Comments.				
отн	1	X		Section 725.134 Access To Communi- cations Or Alarm Systems				
			a)	Do all personnel involved in handling hazardous waste have immediate access to an internal alarm or emergency communication device, either directly or thru visual or voice contact with another employee, unless not required under Section 725.132? Yes No N/A			P	
•			b〉	If there is ever just one employee on the premises while the facility is operating, does he have immediate access to a device,				THERE IS NEVER ONLY ONE EMPLOYEE AT THE FACILITY.
				such as a telephone, capable of summoning external emergency assistance, unless such a device is not required under Section 725.132? Yes No N/A		•		
отн	1	Х		Section 725.135 Required Aisle Space				
				Is the owner or operator maintaining sufficient aisle space to allow the unobstructed movement of personnel, fire equipment and decontamination equipment to any area of the facility? Yes No N/A				
отн	2			Section 725.137 Arrangements with Local Authorities				RECEIVED
				Has the owner or operator made or				MAY 13-1987
				attempted to make the following arrange-				SEPA-DLPC'
				ments, as appropriate for the type of waste handled at his facility and the potential need for the services of these organizations:				
		النبا.		200 0 2	750		- 2	

750 6-3 G

/ Area	 	Key		1	In An	párent	; ·	
	Day F/U	Ltr Sub-	Requirement			lance?	N/A	Remarks or Comment Number
		sec a)1)						
٠.		a)2)	2) Where more than one police or fire department might respond to an emergency, has one been designated as the primary emergency authority with the others agreeing to provid support to the the primary emergence authority? Yes No N/A	e e				
		a)3)	3) Agreements with State emergency response teams, emergency response contractors and equipment suppliers  YesNoN/A	s?			-	
		a)4)	4) Arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illnesses which could result from fires, explosions or releases at the facility? Yes No N/A  Note: Any "N/A" answer must be explained in the comments.  Has the owner or operator documented, in the operating record, refusal of State or local authorities to enter into any or all of the above arrangements?	е	•			RECEIVED  IMAY 13 1987  IEPA-DLPC'  DO REPUSALS
			TCN-C-4			75D	Ċ	-4 · CT

Area	<u>(</u>	90 Day	Key Ltr Sub-	Requirement	Ln Ap Compl	lance?	
			sec	Part 725  INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES			
отн	1		C,E, F,G	Subpart D Contingency Plan and Emergency Procedures  Section 725.151 Purpose and Implementation of		•	
			a)	Contingency Plan  Is the plan designed to minimize hazards to human health or the environment from			,
-				fires, explosions or any unplanned sudden or non-sudden release of hazardous waste or hazardous waste constituents to air, soil or surface waters? Yes No			
			b)	Have the provisions of the plan been carried out immediately whenever there was a fire, explosion or release of hazardous waste constituents which could threaten human health or the environment? Yes			PLAN HAS NOT BEED IMPLEMENTED
отн	2			Section 725.152 Content of Contin- gency Plan			
			a)	Does the plan describe the actions facility personnel must take to comply with Sections 725.151 and 725.156 in response to:			RECEIVED
				1) Fires. Yes No 2) Explosions. Yes No 3) Unplanned sudden or non-sudden releases of hazardous waste or hazardous waste constituents to air, soil or surface water?			MAY 13 1987
				air, soil or surface water? Yes No		7)-	

TSD - D-1 G 79

Area	,   L.	90	Key		Į Lπ. Ąp			
		Day F/U	Ltr Sub-	Requirement	Compl Yes	iance?	N/A	Remarks or Comment Number
			sec c)	Does the plan describe the arrangements agreed to by:				
				1) Local police and fire departments? Yes No				
				2) Hospitals? Yes No			:	
				3) Contractors? Yes No			7	
				4) State and local emergency response teams? Yes No				
			d)	Does the plan list the names, addresses and phone number (office and home) of all personnel qualified to act as emergency coordinators? YesNo	·			
			d)	Is the list of emergency coordinators up-to-date? YesNo				
			d)	If more than one person is designated as an emergency coordinator is a primary coordinator identified? Yes No		,		
	}		e)	Does the Plan identify:				
				1) All emergency equipment at the facility to include a physical description of the equipment? Yes No				·
				2) A brief outline of the capability of each piece of emergency equipment? Yes No				RECEIVED
				3) The location of each piece of emer- gency equipment? Yes No				MAY 13 1987
			e)	Is the list of emergency equipment up-to-date? Yes No	1		·	IEPA-DLPC
1_		1	l_	TCD 12 3		150	1	D-2- G

			ا بدرا		Jin. An		<b>.</b>		(i)
Area	CI	90 Day F/U	Key Ltr Sub-	Requirement	Compl Tn Ap	lance?		Remarks or Comment Number	
			sec f)	Does the plan include an evacuation plan for facility personnel where there is a possibility that evacuation could be necessary? Yes No		·			
	į		f)	Does the plan identify the signal to be used to begin evacutation? Yes No					
			f)	Are alternate evacuation routes identified? Yes No					• : • • • • • • • • • • • • • • • • • •
нтс	2			Section 725.153 Copies of Contingency Plan					
				Has a copy (and all revisions) of the contingency plan:					
			a)	a) Been maintained at the facility? Yes No	·		· ,		
			b)	b) Been submitted to all local police and fire departments, hospitals, and State and local emergency response teams that may be called upon to provide emergency service?  Yes No					
тн	2			Section 725.154 Amendment of Contingency Plan				•	
				Has the contingency plan been reviewed, and if necessary, amended whenever:					,
			a)	l) Applicable regulations are revised? Yes No		·		RECEIVED	
			b)	2) The plan fails in an emergency? Yes No N/A				MAY 13 1987	
								EPA-DLPC	<b>,</b>
				TSD-D-3	75		·	3 (- 8/	

					9									
Area	1.	90	Key				parent		_	,			```` `	.
1		Day F/U	Ltr Sub-	Requirement			lance?   No	N/A		irks of	. Comment	Numger.	• : • •	
			sec c)	3) The facility changes - in its design, construction, operation,	1			374				·		
				maintenance or other circumstance in a way that materially increase the potential for fires, explosio or releases of hazardous waste or hazardous waste constituents or	ns,							•		
				changes the response necessary in emergency? Yes No N/A				14				×*	•	
			d)	4) The list of emergency coordinator changes? Yes No	s				÷			٠.		
-			e)	5) The list of emergency equipement changes? Yes No		·				<i>;</i> •	1	•.		
отн	2			Section 725.155 Emergency Coordinator	_	_						:		
·				Is there an emergency coordinator on si or on call at all times? Yes No	te		,			••				
				Is there an emergency coordinator family with all aspects of the contingency planall operations and activities at the facility, the location and characterists of the wastes handled, the location of a records in the facility and the facility layout? Yes No	ics			-			·			
				Does the coordinator have the authority commit the resources to carry out the contingency plan? Yes No	to									**
отн	l or 2			Section 725.156 Emergency Procedures				1			CEIVEL 1 3 198			
				Has the facility had a release, fire or explosion? Yes No						\$E	PA-DL <b>PC</b>			
	1	3		···								·		
1	1	<i>. !</i> .	I-	2000		50	) )	) ·	<u>-/</u>		<u>_</u>	5		

					. : :					/	
rea	1	90	Key	Pozuiremenh		In App	parent	Ì	Remarks on Consent	22	
		F/U	Sub-	Nedartement	·	Yes	No	N/V	Remarks or Commenc	Rumber.	•••••
			sec	the answer is "Yes", explain in de incident and how the facility did	tail the or did		·			÷	
				this section. Review the requirem while completing the explanation. company failed to meet one or more requirements, check "No" in the Approximation.	ents If the of the			*:			
					•	·		,	``		,
										:	
				· · · · · · · · · · · · · · · · · · ·							
				·						•	
									olofivfi)		
									MAY. 1 3 1987		
				715D-D-5	750		) — <u>5</u>	·	SEPA-DLPC	83	· · }
	rea	rea	Day	yay Ltr F/U Sub-	Say   Ltr   Requirement	Note: If the answer is "No" check N/A. If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures prescribed in this section. Review the requirements while completing the explanation. If the company failed to meet one or more of the requirements, check "No" in the Apparent Compliance column.	Tylu Sub- sec  Note: If the answer is "No" check N/A. If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures prescribed in this section. Review the requirements while completing the explanation. If the company failed to meet one or more of the requirements, check "No" in the Apparent Compliance column.	The sect of the answer is "No" check N/A. If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures prescribed in this section. Review the requirements while completing the explanation. If the company failed to meet one or more of the requirements, check "No" in the Apparent Compliance column.	The results of the answer is "No" check N/A. If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures prescribed in this section. Review the requirements while completing the explanation. If the company failed to meet one or more of the requirements, compliance column.	Lit   Requirement   Compilance   Remarks or Compent	Pay Lit Requirement Yes No Remarks or Compant Number Yes No No N/A Sec Note: If the answer is "No" check N/A. If the answer is "Yes", explain in detail the incident and how the facility did or did not follow the procedures prescribed in this section. Review the requirements while completing the explanation. If the coapany failed to meet one or more of the requirements, check "No" in the Apparent Compliance column.  **Remarks or Compant Number Yes No No N/A Sec No No No No No No No No No No No No No

h				·				. (.)
Area	٠	90 Day F/U	Key Ltr Sub-	Requirement		parent iance?   No		Remarks or Comment Number
	-	1-345	sec	Part 725				
			A , D.	INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF IM-ZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES				
			C,E,	Subpart I Use and Management of Container				
ОТН	1	x		Section 725.271 Condition of Containers				
				Has the owner or operator transferred the hazardous waste in leaking container or containers which are not in good condition or managing the waste in some other way that complies with the requirements of this Part? YesNoN/A				
ОТН	I	х	·	Section 725.272 Compatibility of Waste with Container				
				Is the owner or operator using containers made of or lined with materials which will not react with and are otherwise compatible with the hazardous waste to be stored so that the ability of the container to contain the waste is not impaired? Yes No				
ОТН	1	Х		Section 725.273 Management of Containers	<u>'</u>			
			a)	Are containers of hazardous waste always closed during storage? Yes No				RECEIVED 1'AY 13 1987
			,	· · · · · · · · · · · · · · · · · · ·			,	SEPA-DLPC
1		シー					٠	0
	1		!~	751	) <u>I</u>	- j		